



75
Année
Years
People, Passion, Precision.
Spindles since 1947. 



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Spindles since 1947. 

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Applique



For more info

Refroidissement

Sens de rotation

horaire/anti-horaire

Position de fonction

horizontale/verticale



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d'existence

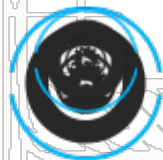
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70m



20m



100m



40m



100V



6m



The graph displays the torque M in Nm on the y-axis against the speed $n \times 1000$ in min^{-1} on the x-axis. Two data series are plotted: S1 (blue line) and S6 (red line). Both series show a constant torque value across the entire speed range from 0 to 15 $\times 1000 \text{ min}^{-1}$. The torque for S1 is approximately 1.35 Nm , and for S6 it is approximately 1.8 Nm .

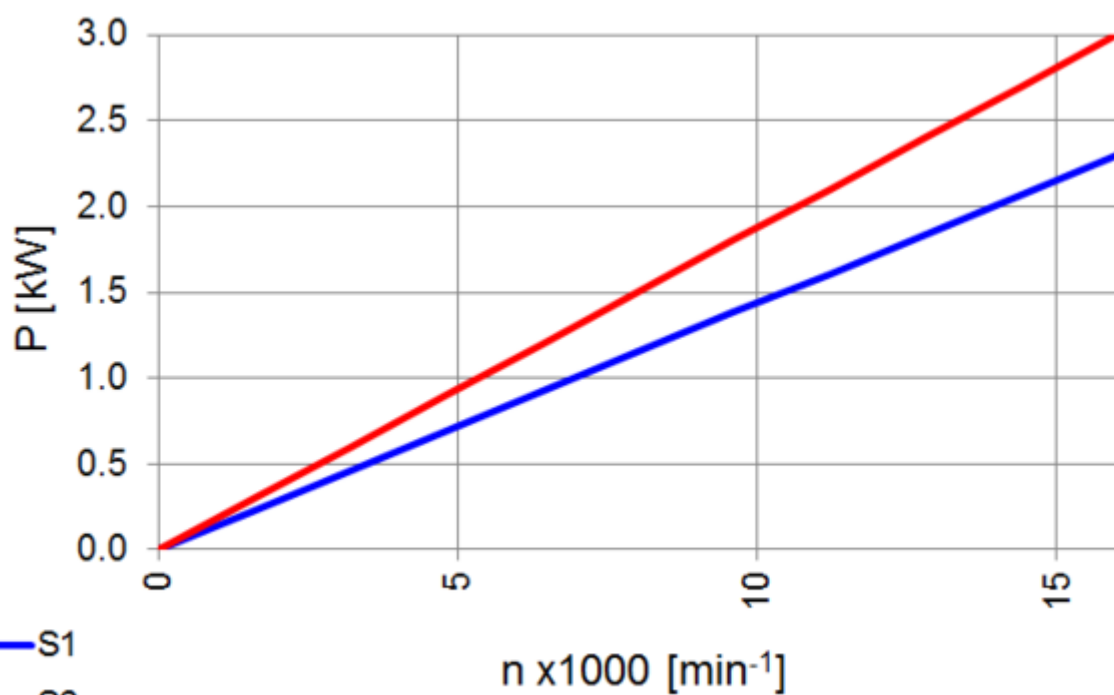
$n \times 1000 \text{ [min}^{-1}]$	$M \text{ [Nm]} \text{ (S1)}$	$M \text{ [Nm]} \text{ (S6)}$
0	1.35	1.80
5	1.35	1.80
10	1.35	1.80
15	1.35	1.80



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Image

Series

Réaction

Réaction

Contrôle

Fonction

MEYRAT



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